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## **INFORMATION DISCLOSURE STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Application Number	09/687,276		
Filing Date	10/13/00		
First Named Inventor	Prayaga		
Group Art Unit	1641		
Examiner Name	Not Assigned		
Attorney Docket Number	15966-585A (CURA-85A)		

U.S. PATENT DOCUMENTS							
Exam Initials	Cite No.	U.S. Patent Document No.	Issue Date	Name of Patentee(s) or Applicant(s)	Class	Sub Class	Filing Date If Appropriate
	A1						

			FOREIGN PATENT DOCUMENTS		
Exam Initials	Cite No.	Foreign Patent Document Office Number	Name of Patentee(s) or Applicant(s)	Date of Publication	Translation Yes No
	B1				

Exam Initials	Cite No.				
	CI	Abdollahi, A., K. A. Lord, et al. (1991). "Sequence and expression of a cDNA encoding MyD118: a novel myeloid differentiation primary response gene induced by multiple cytokines." Oncogene 6(1): 165-7.			
	C2	Aumailley, M. and B. Gayraud (1998). "Structure and biological activity of the extracellular matrix." J Mol Med 76(3-4): 253-65.			
	C3	Bodey, B., B. Bodey, Jr., et al. (2000). "Review of thymic hormones in cancer diagnosis and treatment." Int J Immunopharmacol 22(4): 261-73.			
	C4	Bruckner-Tuderman, L. and P. Bruckner (1998). "Genetic diseases of the extracellular matrix: more than just connective tissue disorders." J Mol Med 76(3-4): 226-37.			
	C5	Chan, et al., 1991 "eek and erk, new members of the eph subclass of receptor protein-tyrosine kinases." Oncogene 6(6): 1057-1061. GenBank Accession Number: X59292			
	C6	Chan, et al., 1991 "eek and erk, new members of the eph subclass of receptor protein-tyrosine kinases." Oncogene 6(6): 1057-1061. GenBank Accession Number: NP_065387			
	C7	Chan, J. and V. M. Watt (1991). "eek and erk, new members of the eph subclass of receptor protein-tyrosine kinases." Oncogene 6(6): 1057-61.			
·	C8	Choi, S., J. Jeong, et al. (1999). "Characterization of ephrin-A1 and ephrin-A4 as ligands for the EphA8 receptor protein tyrosine kinase." Mol Cells 9(4): 440-5.			
	C9	Frisen, J., J. Holmberg, et al. (1999). "Ephrins and their Eph receptors: multitalented directors of embryonic development." Embo J 18(19): 5159-65.			
	C10	Hall, A. K. (1995). "Thymosin beta-10 accelerates apoptosis." Cell Mol Biol Res 41(3): 167-80.			
	C11	Lacy, S. E., C. G. Bonnemann, et al. (1999). "Identification of FLRT1, FLRT2, and FLRT3: a novel family of transmembrane leucine-rich repeat proteins." Genomics 62(3): 417-26.			
	C12	Lin, S. C. and M. Morrison-Bogorad (1991). "Cloning and characterization of a testis-specific			
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		OTHER PRIOR ART THE LITERATURE DOCUMENTS
Exam Initials	Cite No.	Name of Author, Title (when appropriate), Publication, Volume, Page(s), Date, Etc.
	C13	Muallem, S., K. Kwiatkowska, et al. (1995). "Actin filament disassembly is a sufficient final trigger for exocytosis in nonexcitable cells." J Cell Biol 128(4): 589-98.
	C14	Park, et al., 1997 "The Eek receptor, a member of the Eph family of tyrosine protein kinases, can be activated by three different Eph family ligands." Oncogene 14 (5): 533-542. Genbank Accession Number: <b>009127</b>
	C15	Santelli, G., D. Califano, et al. (1999). "Thymosin beta-10 gene overexpression is a general event in human carcinogenesis." Am J Pathol 155(3): 799-804.
	C16	Sztrolovics, R., R. J. White, et al. (1999). "Resistance of small leucine-rich repeat proteoglycans to proteolytic degradation during interleukin-1-stimulated cartilage catabolism." <u>Biochem J</u> 339(Pt 3): 571-7.
	C17	Sztrolovics, R., X. N. Chen, et al. (1994). "Localization of the human fibromodulin gene (FMOD) to chromosome 1q32 and completion of the cDNA sequence." Genomics 23(3): 715-7.
	C18	Wang, H. U., Z. F. Chen, et al. (1998). "Molecular distinction and angiogenic interaction between embryonic arteries and veins revealed by ephrin-B2 and its receptor Eph-B4 [see comments]." Cell 93(5): 741-53.

* a copy o	f this reference is not provided as it was	previously cited by or submitted to the office in a prior application
Serial No.	, filed	, and relied upon for an earlier filing date under
35 U.S.C.	\$120 (continuation, continuation-in-part	and divisional applications).

Examiner Signature		Date Considered	
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered.

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